

Fig. 1A

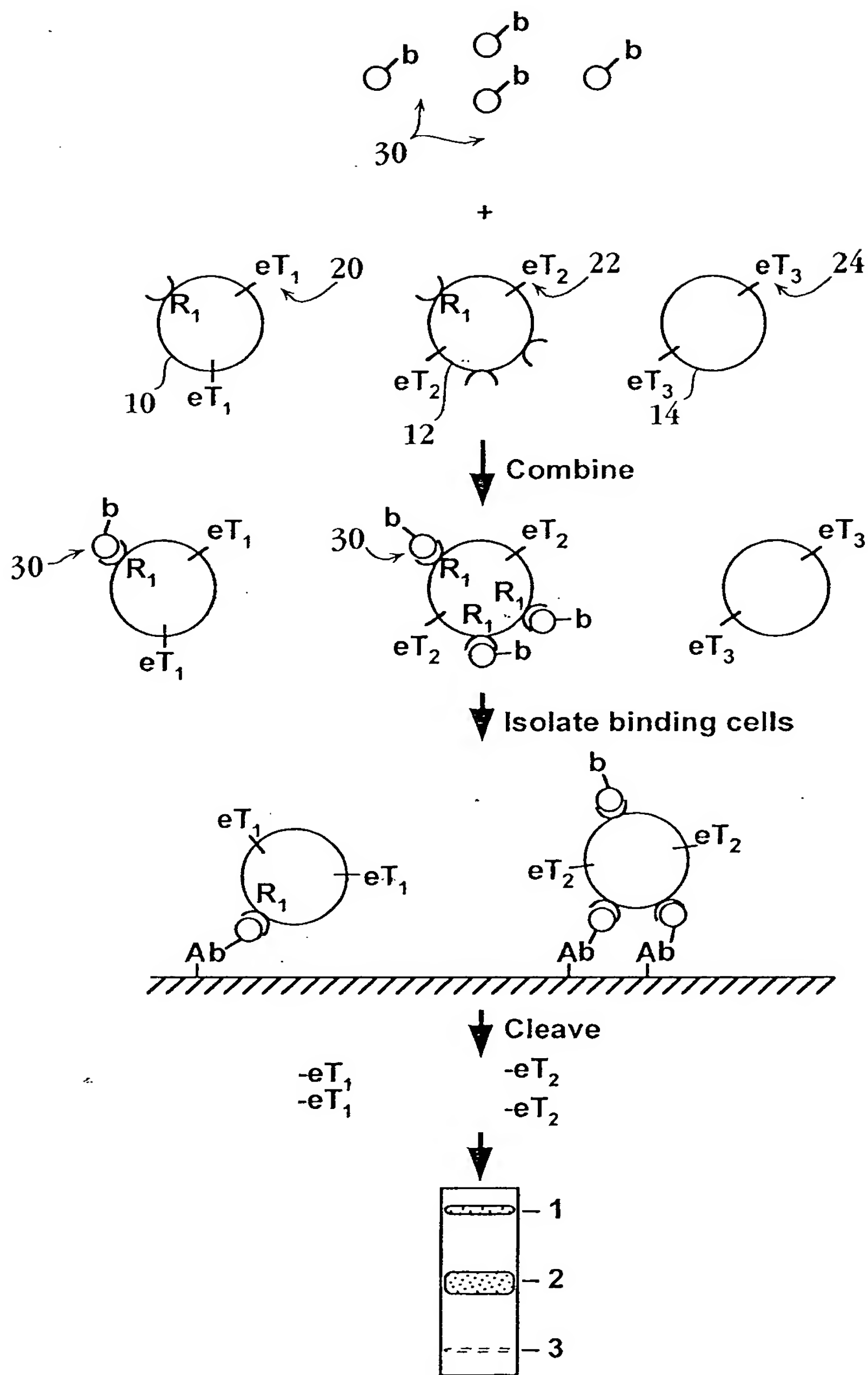


Fig. 1B

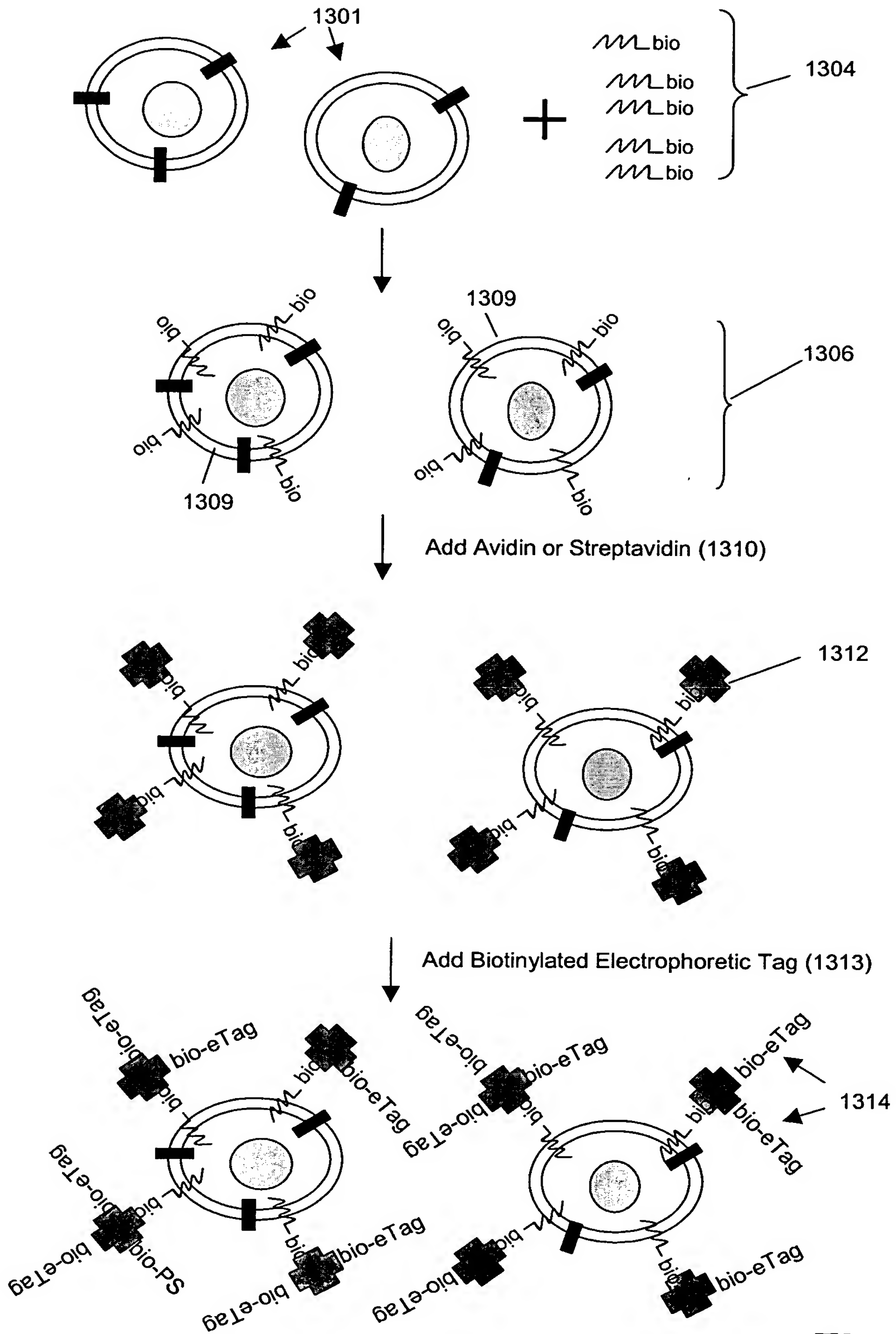
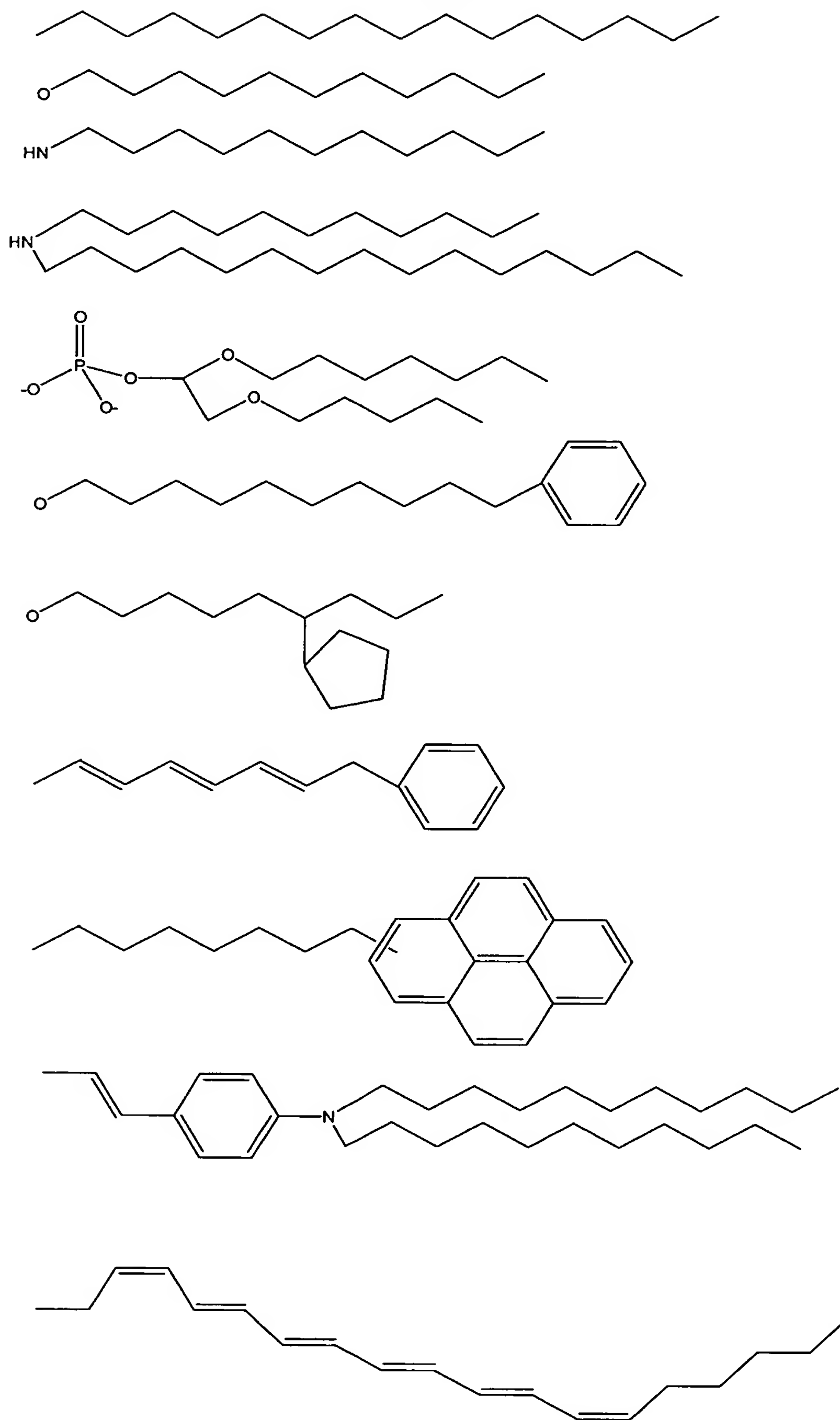
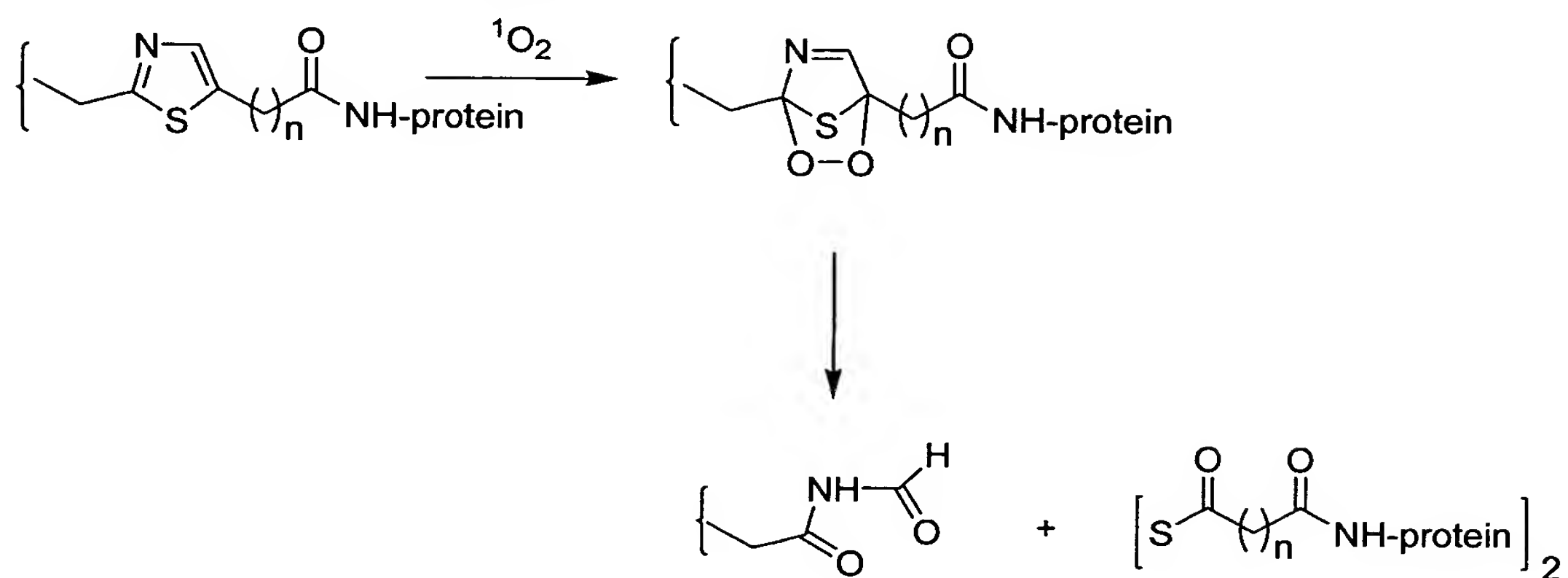
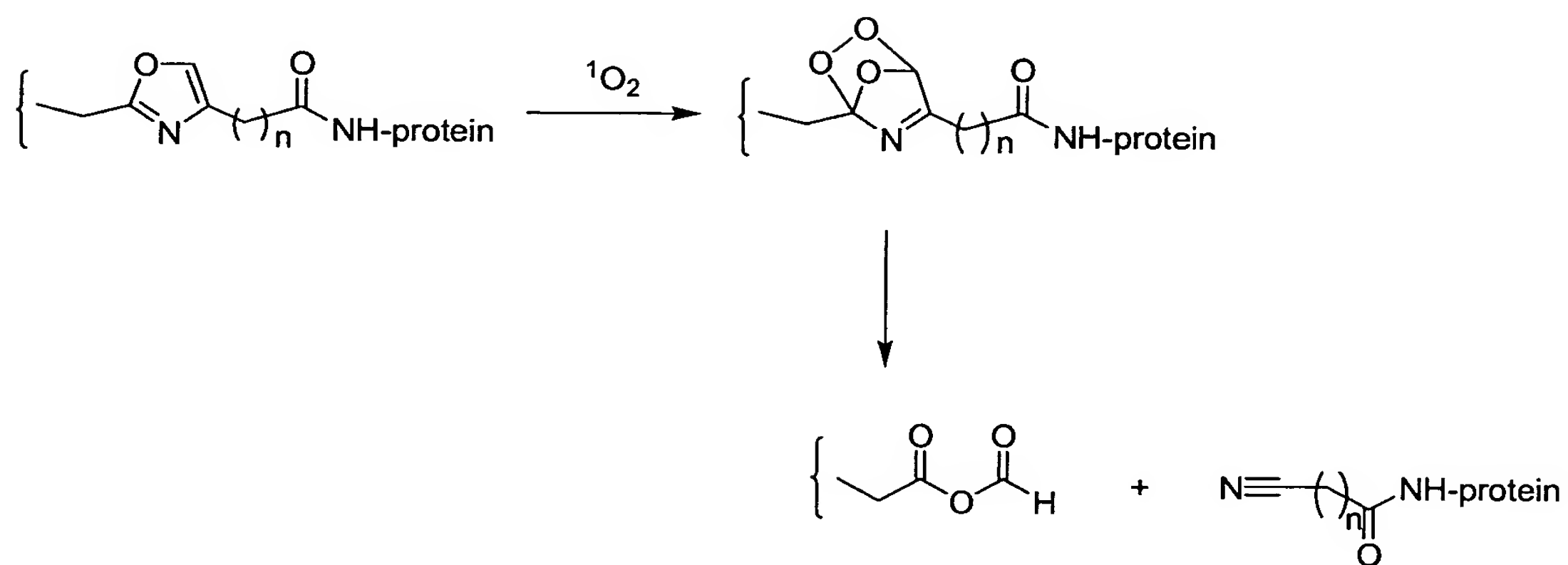
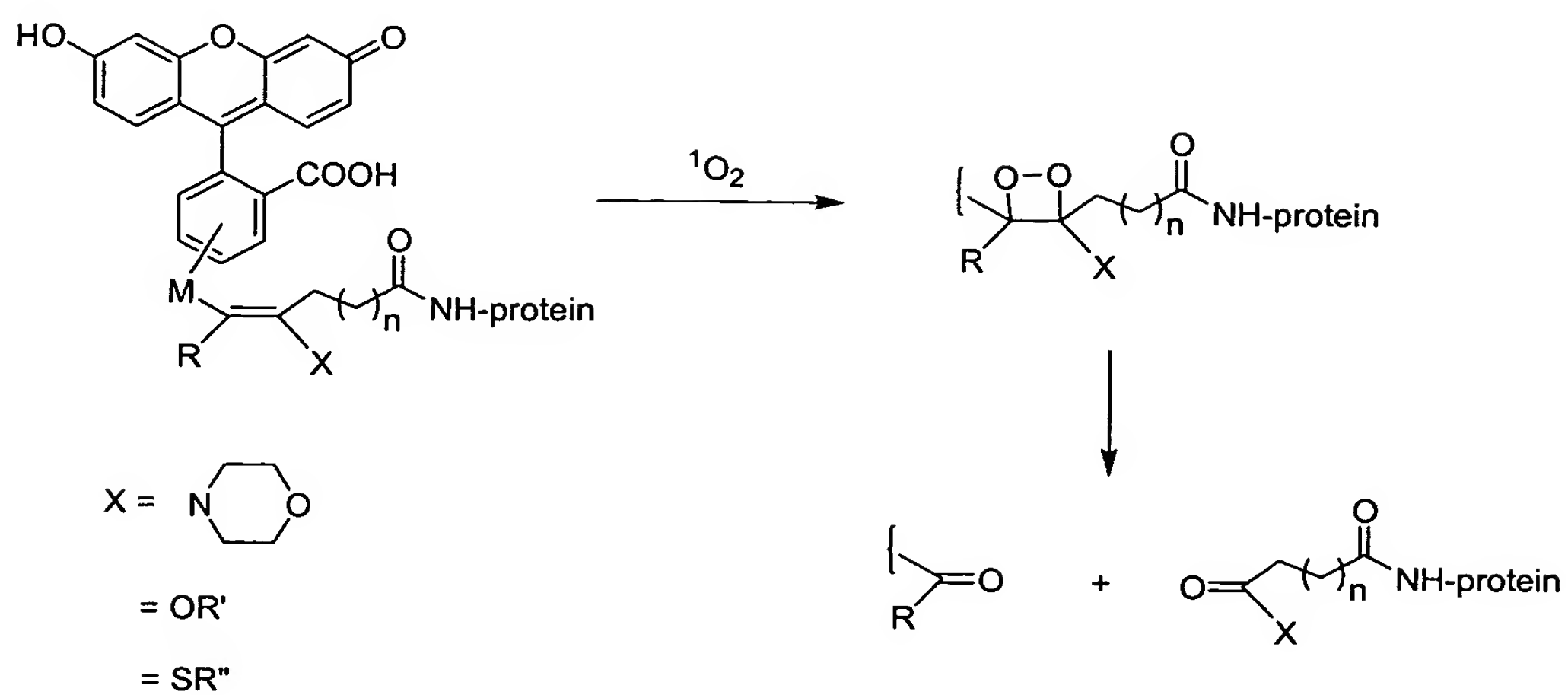
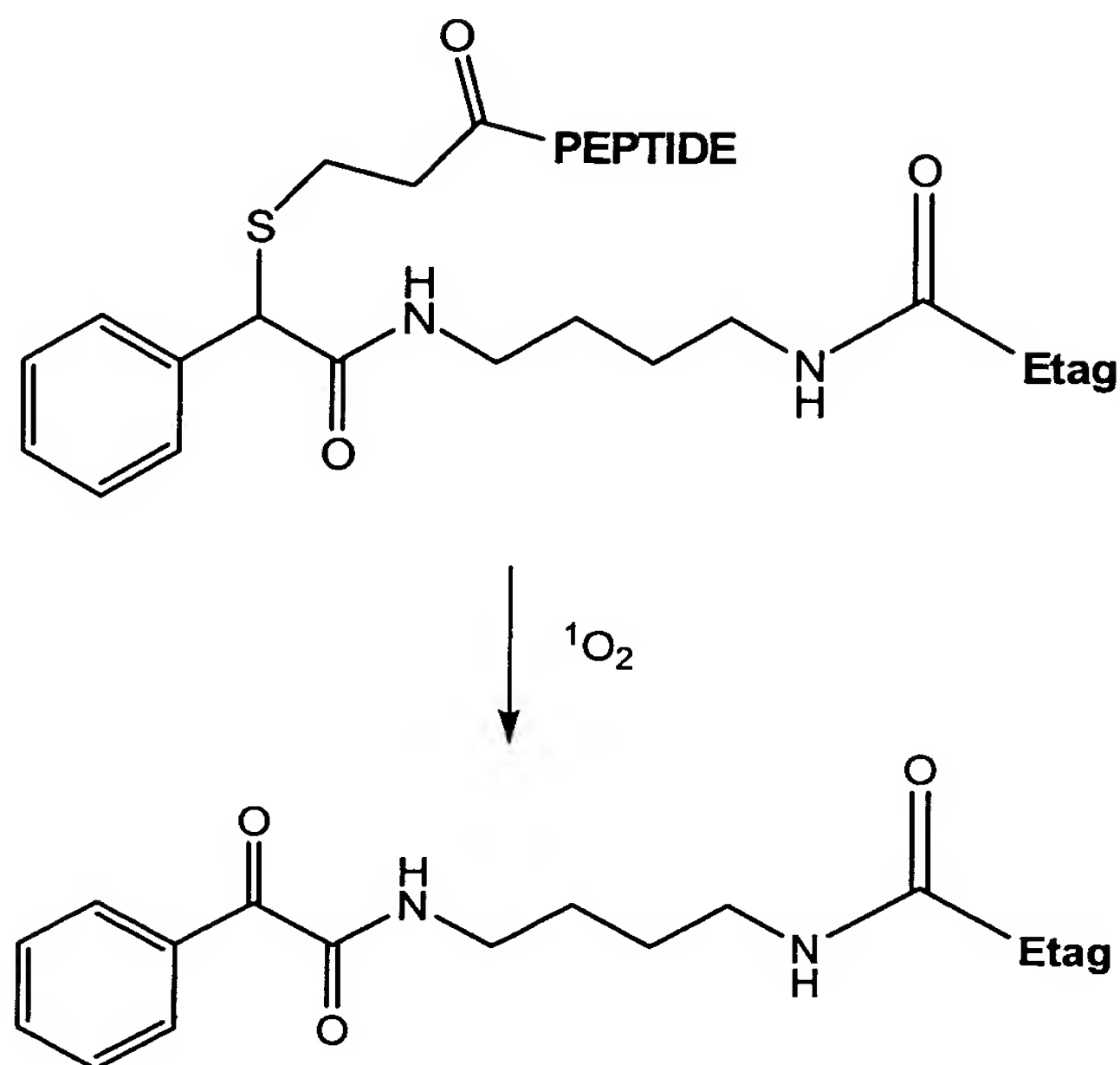


Fig. 1C

**Fig. 2**

Thiazole cleavable linkage**Fig. 3A****Oxazole cleavable linkage****Fig. 3B**

Olefin cleavable linkage**Fig. 3C****Thioether cleavable linkage****Fig. 3D**

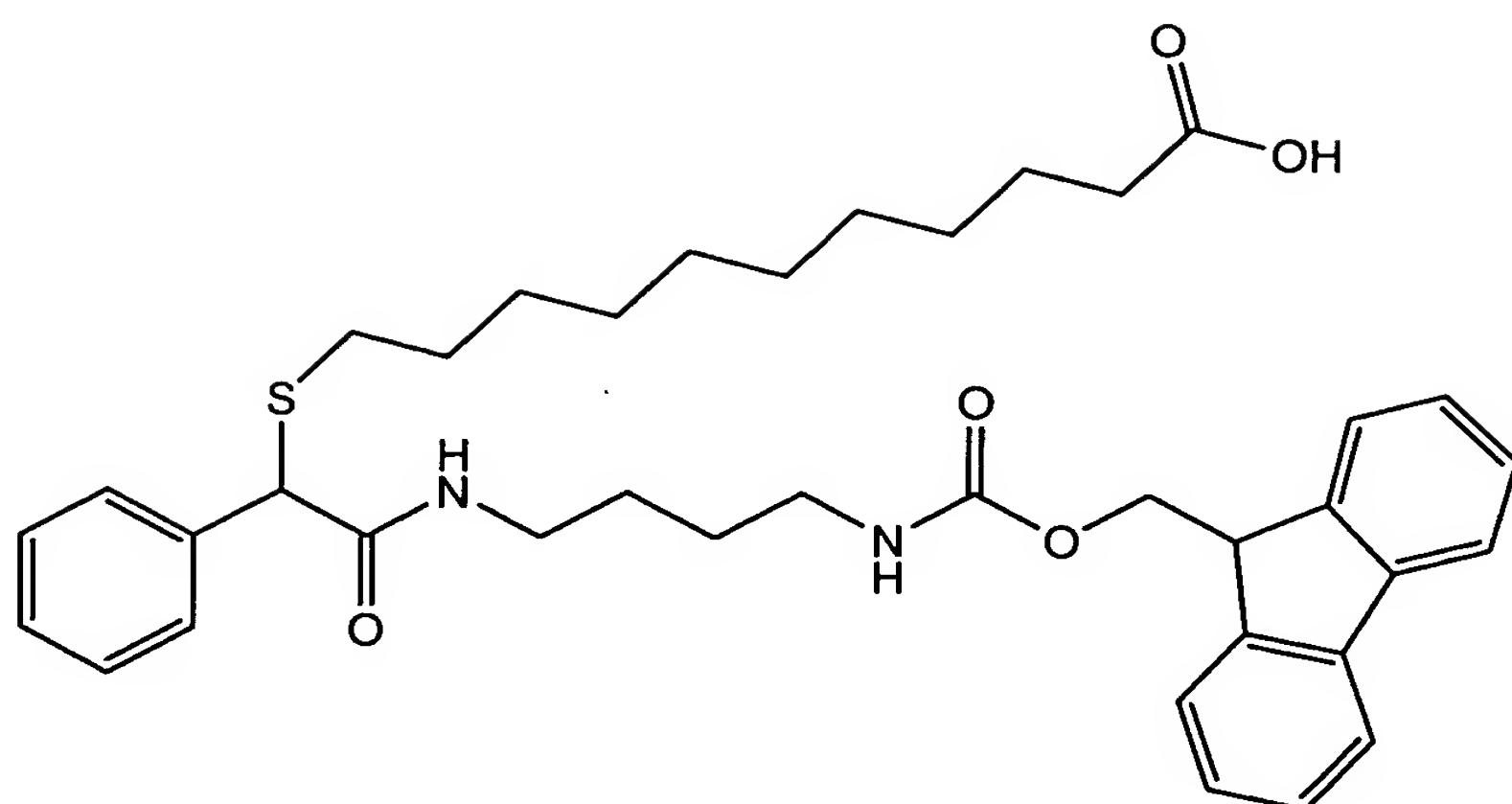


Fig. 3E

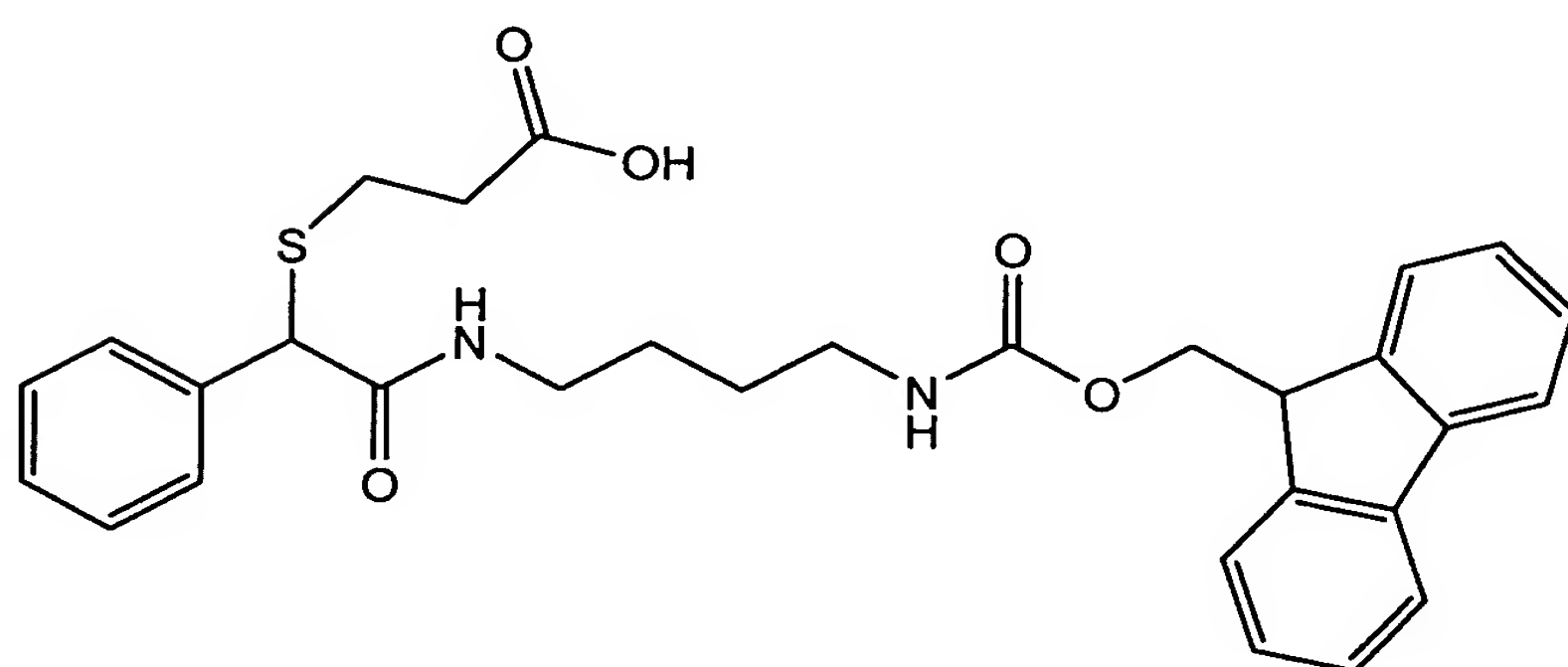


Fig. 3F

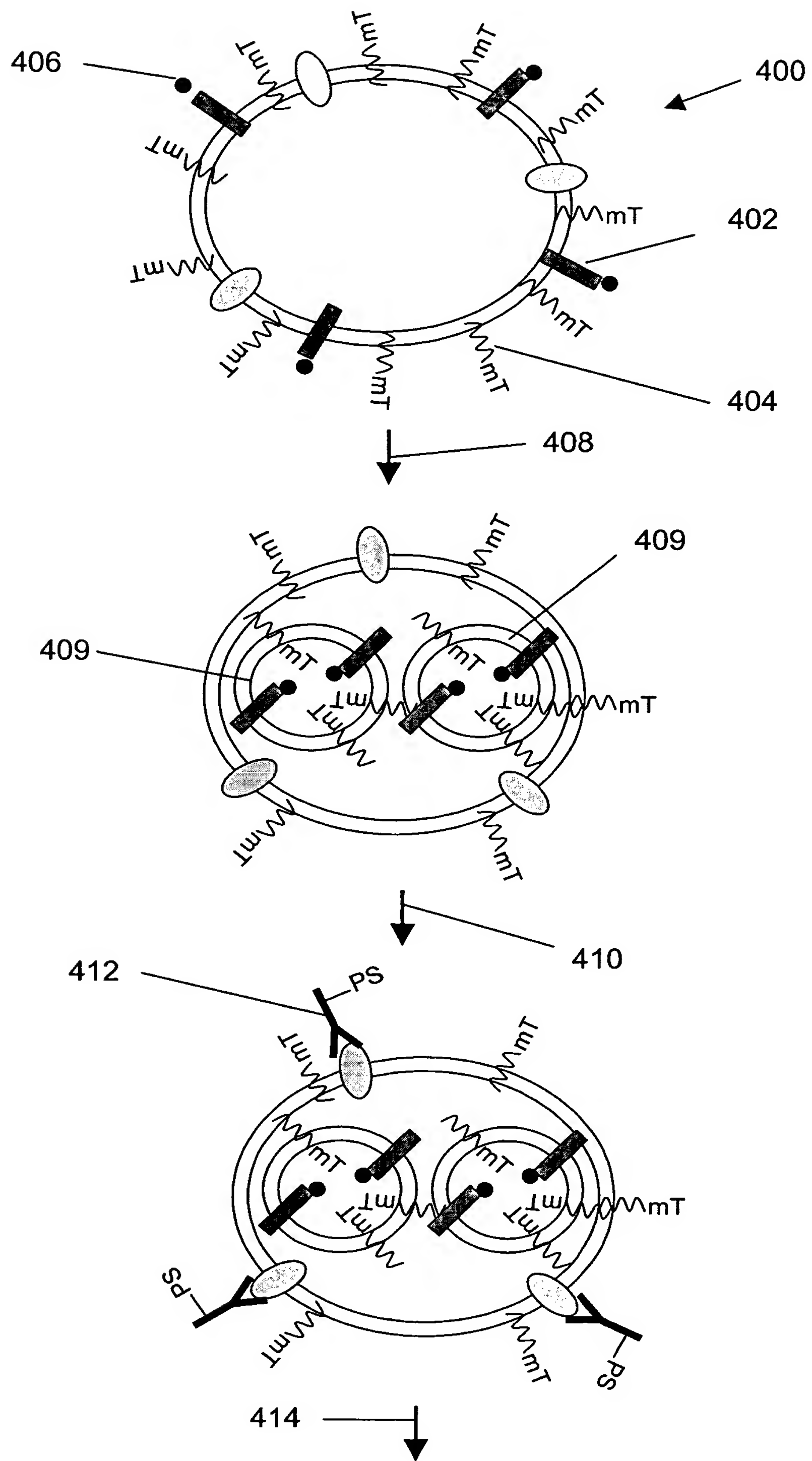


Fig. 4A

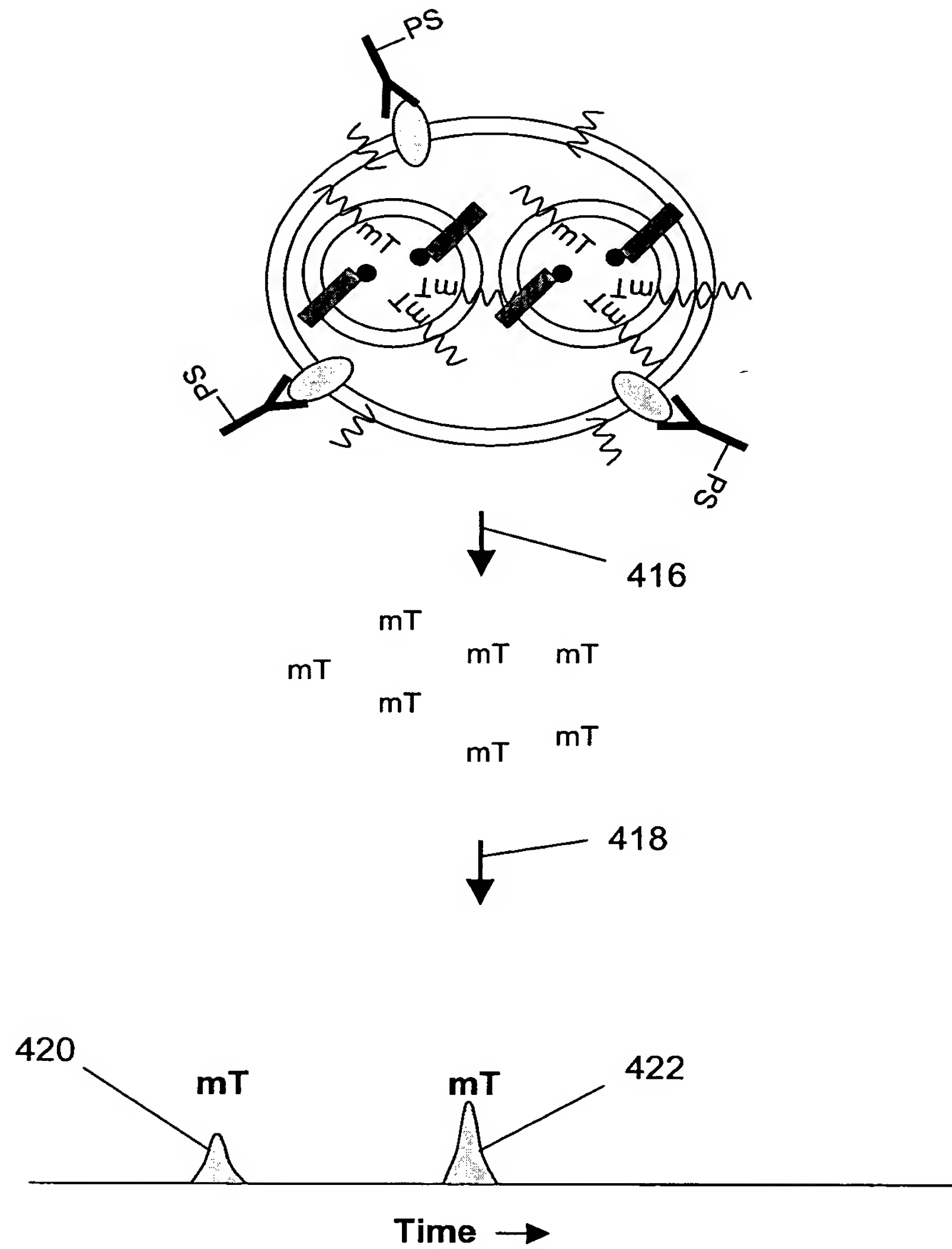
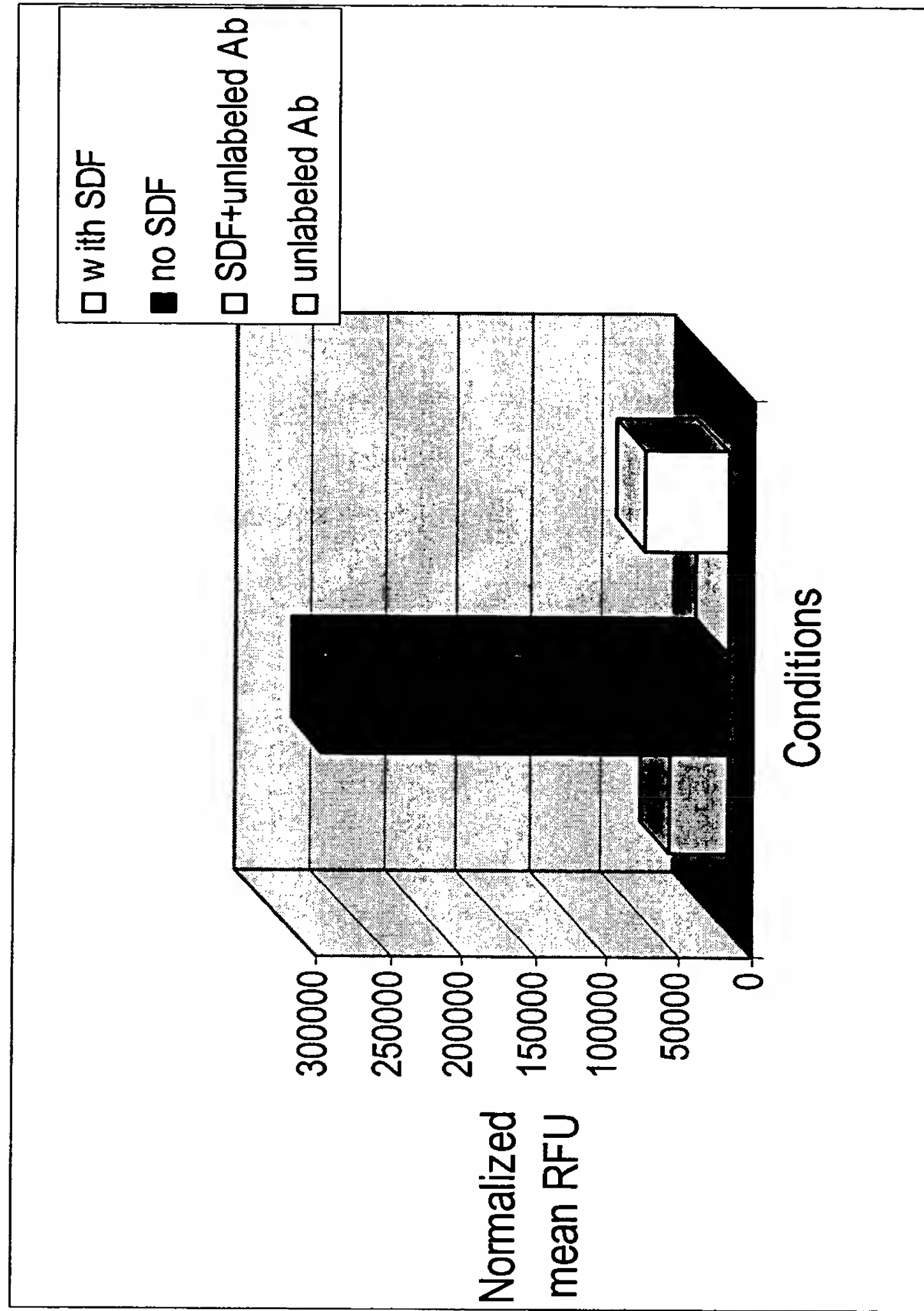
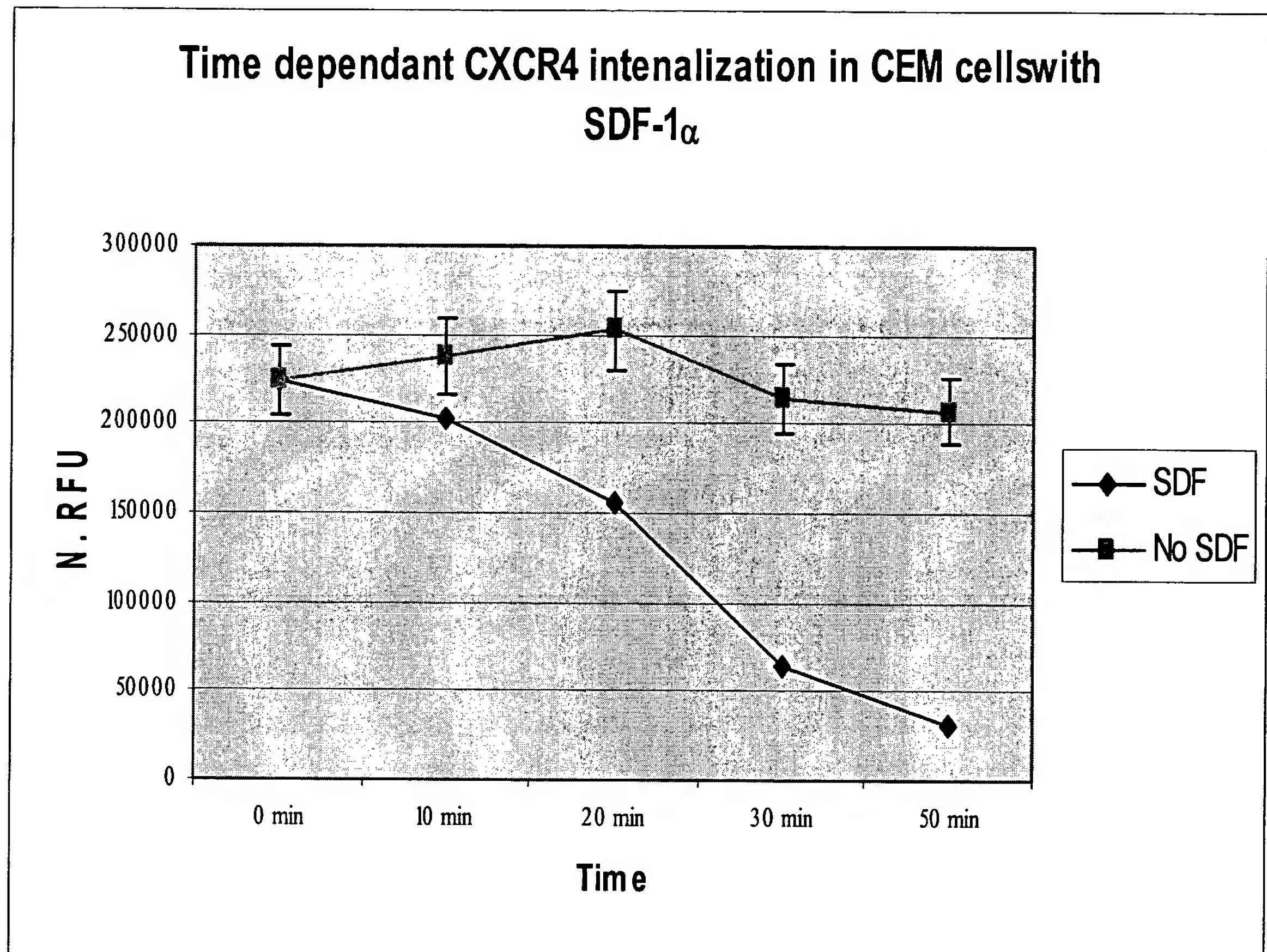


Fig. 4B

**Fig. 4C**

**Fig. 5A**

CXCR4 internalization in SupT1 cells as a function of ligand concentration

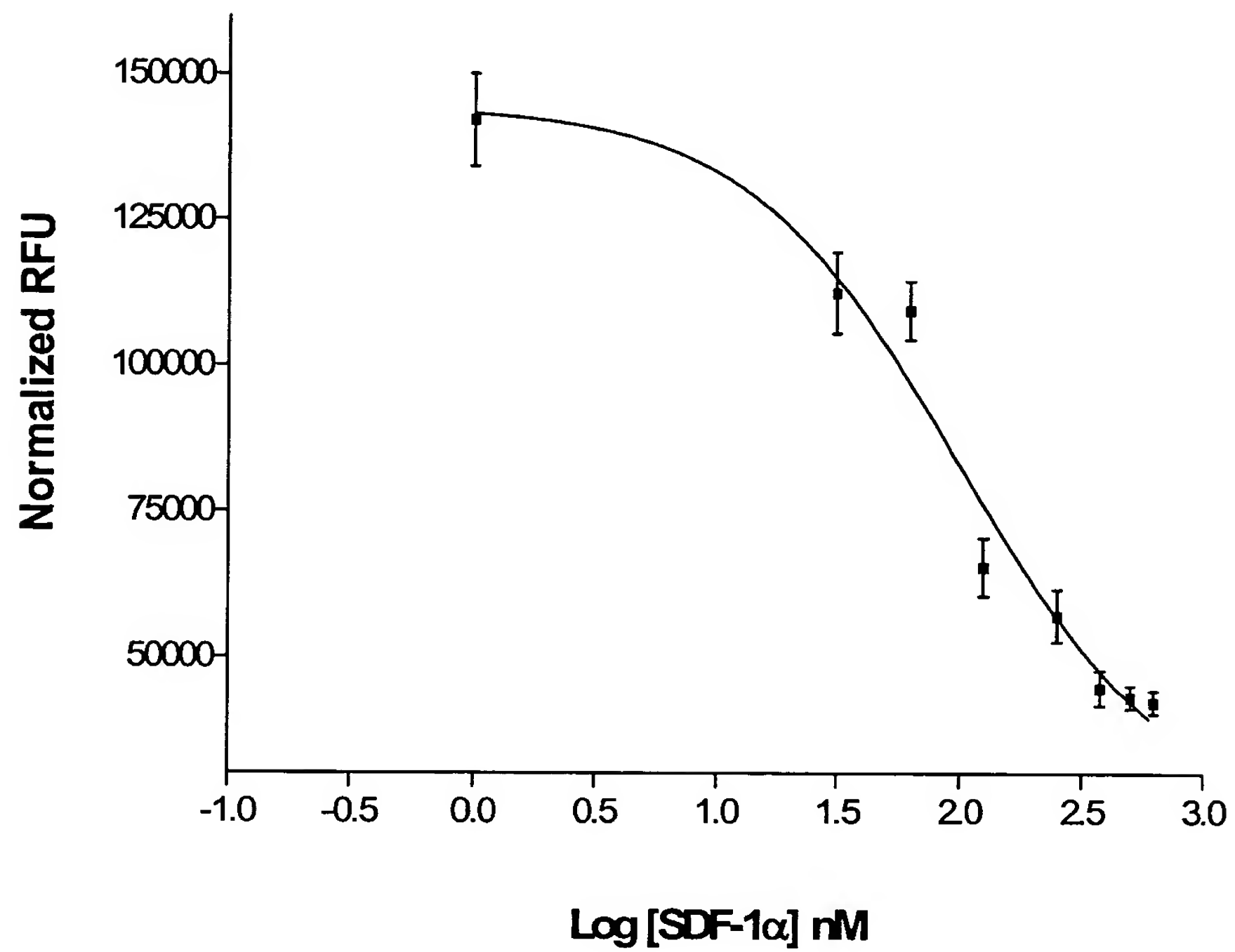
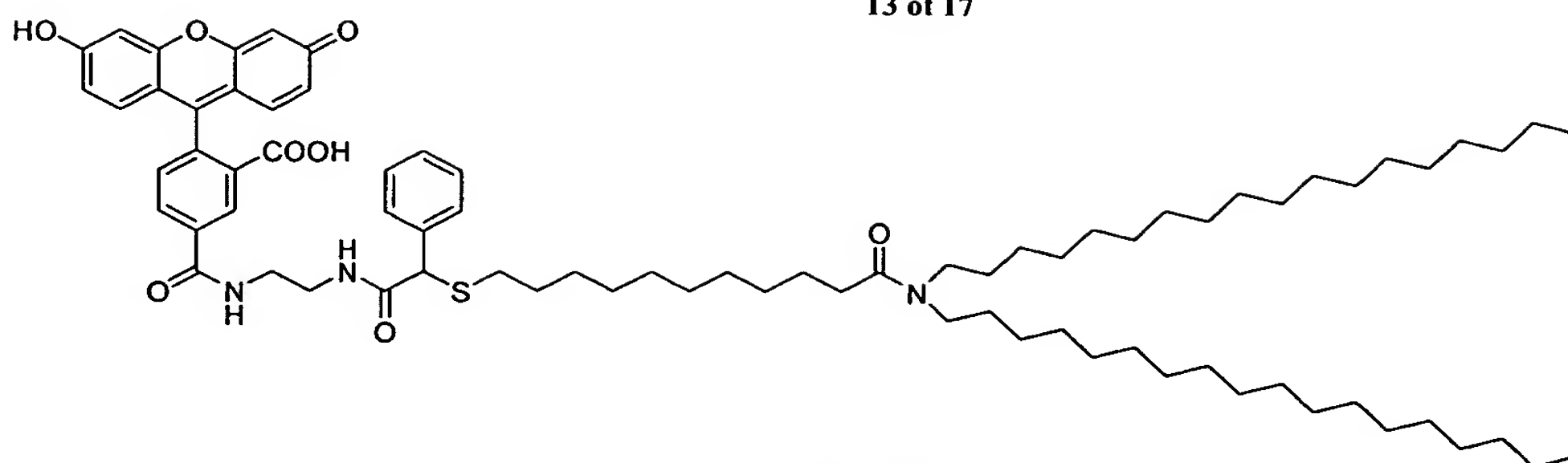
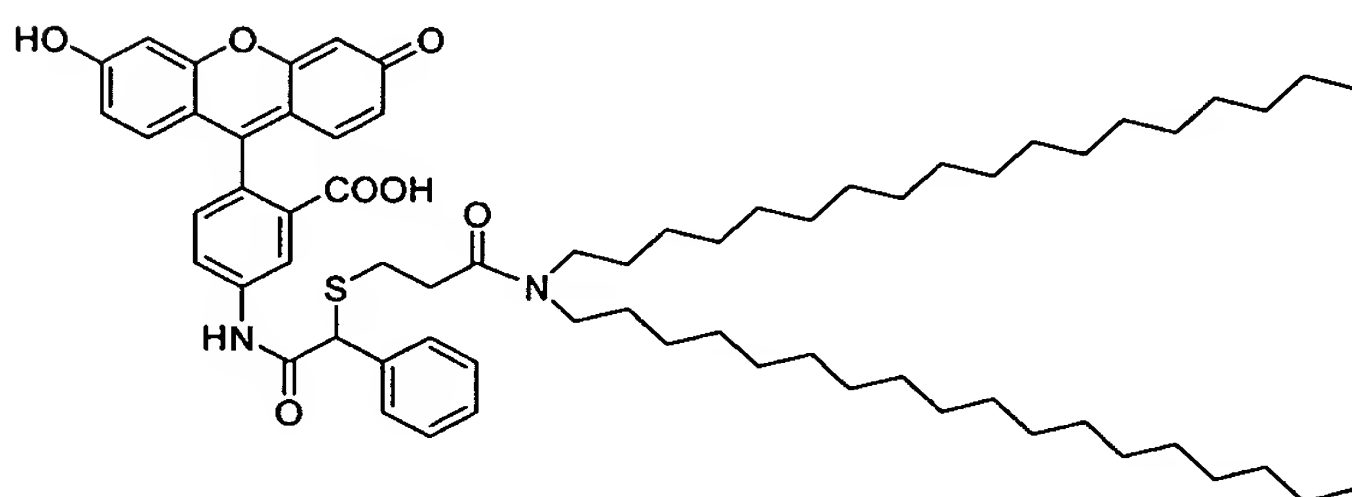
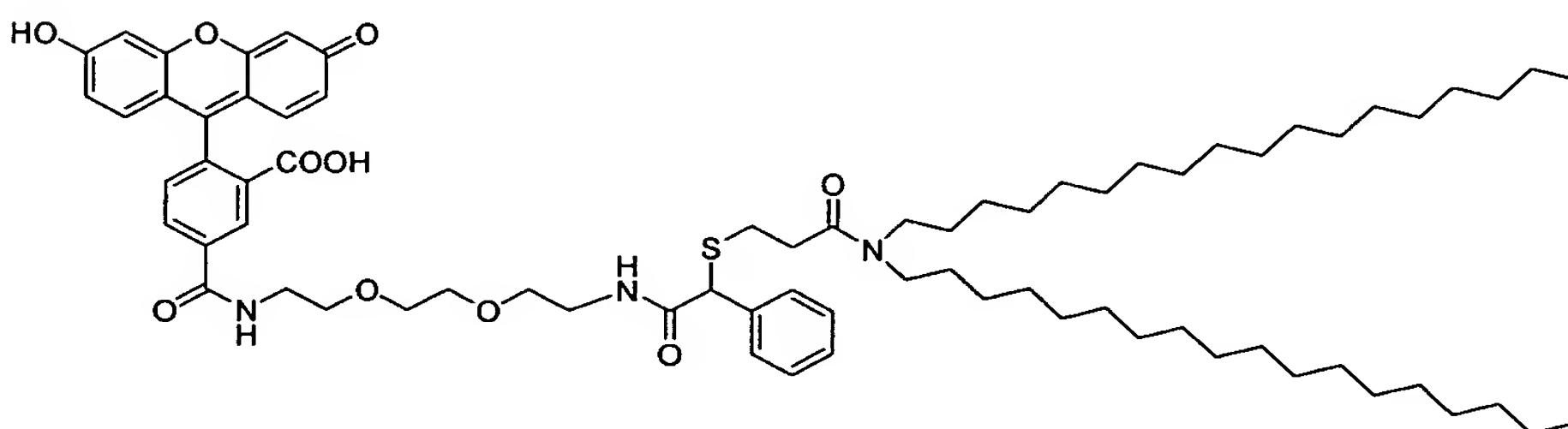
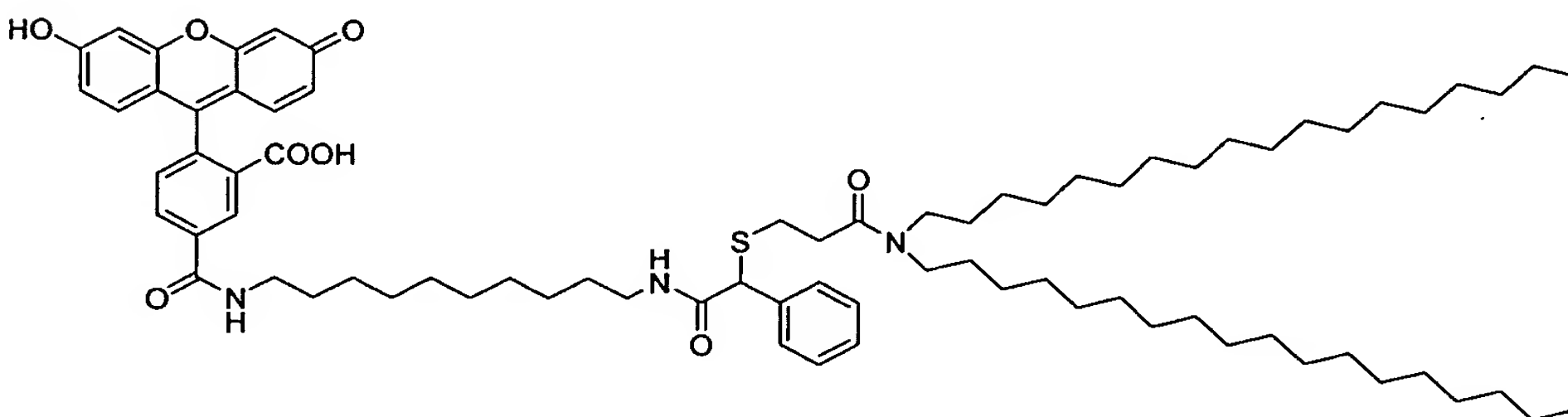


Fig. 5B

**Pro28-amide****Pro29-amide****Pro33-amide****Pro34-amide****Fig. 6A**

O=C1C=CC(=O)Oc2cc(O)ccc21c3ccc(cc3C(=O)NCCCCCCCCCCCCCCNC(=O)CN(C(=O)c4ccccc4)SCCNC(=O)NCCCCCCCCCCCCCCCCCCC)C(=O)O

Pro36-amide

Fig. 6B

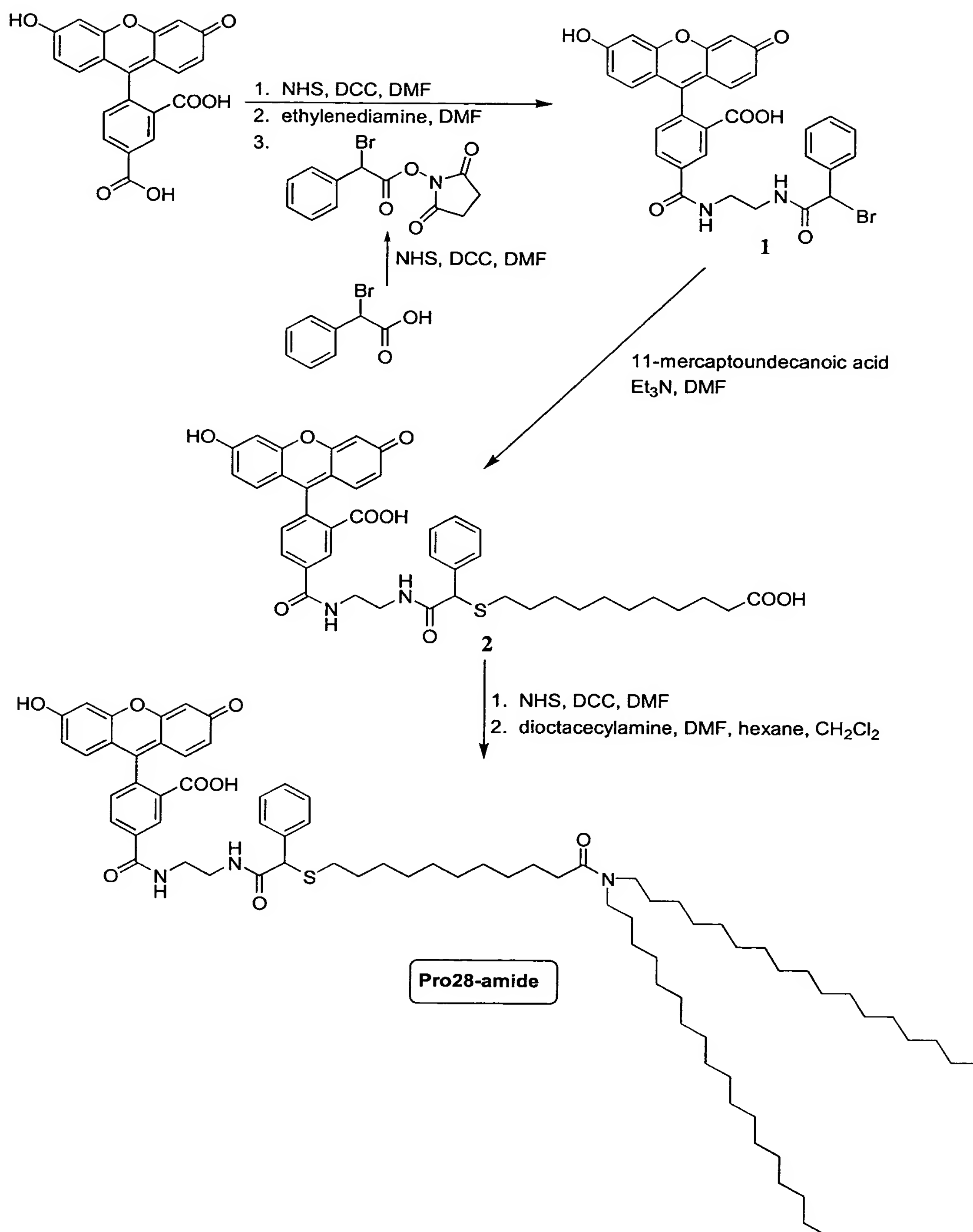


Fig. 7A

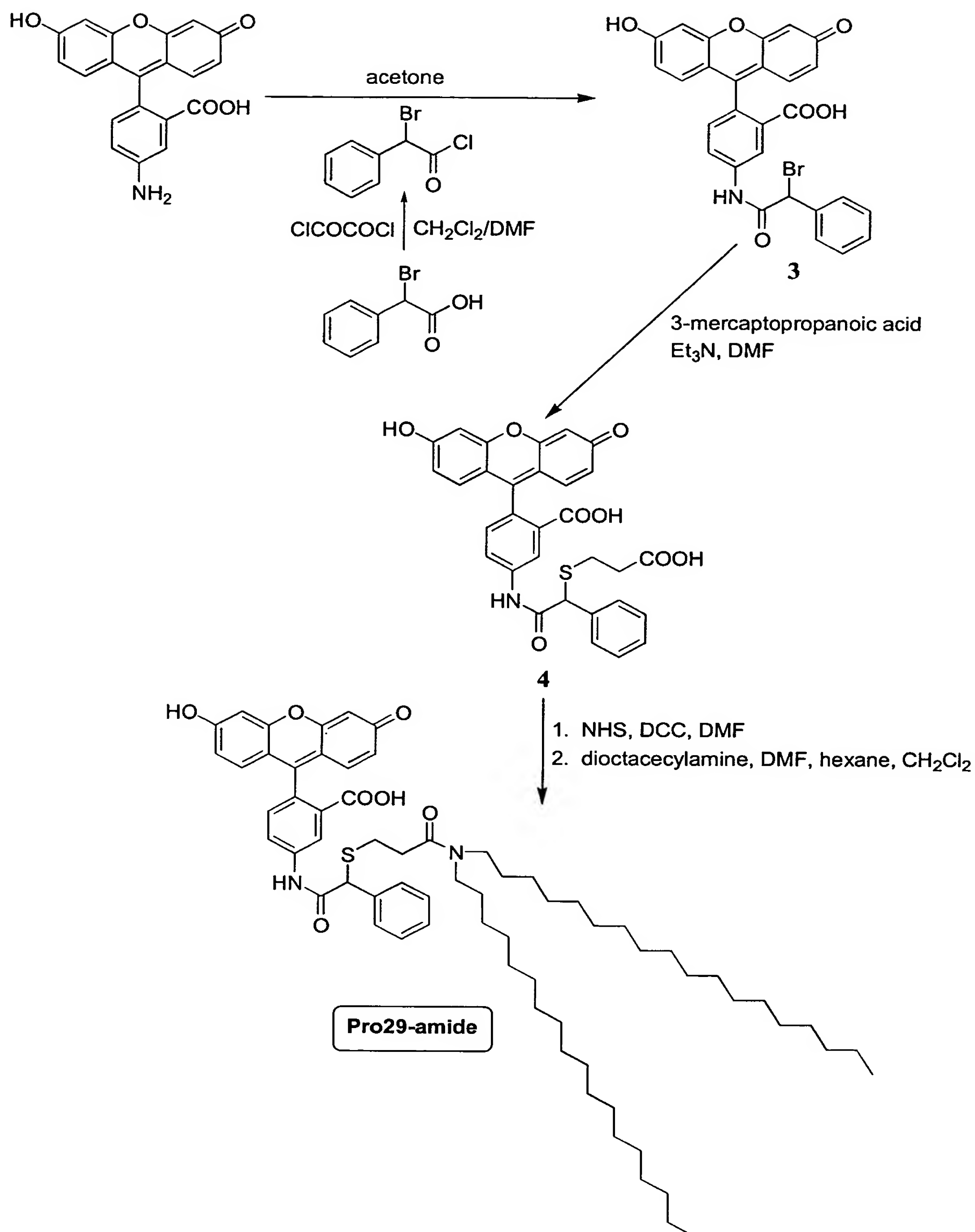


Fig. 7B

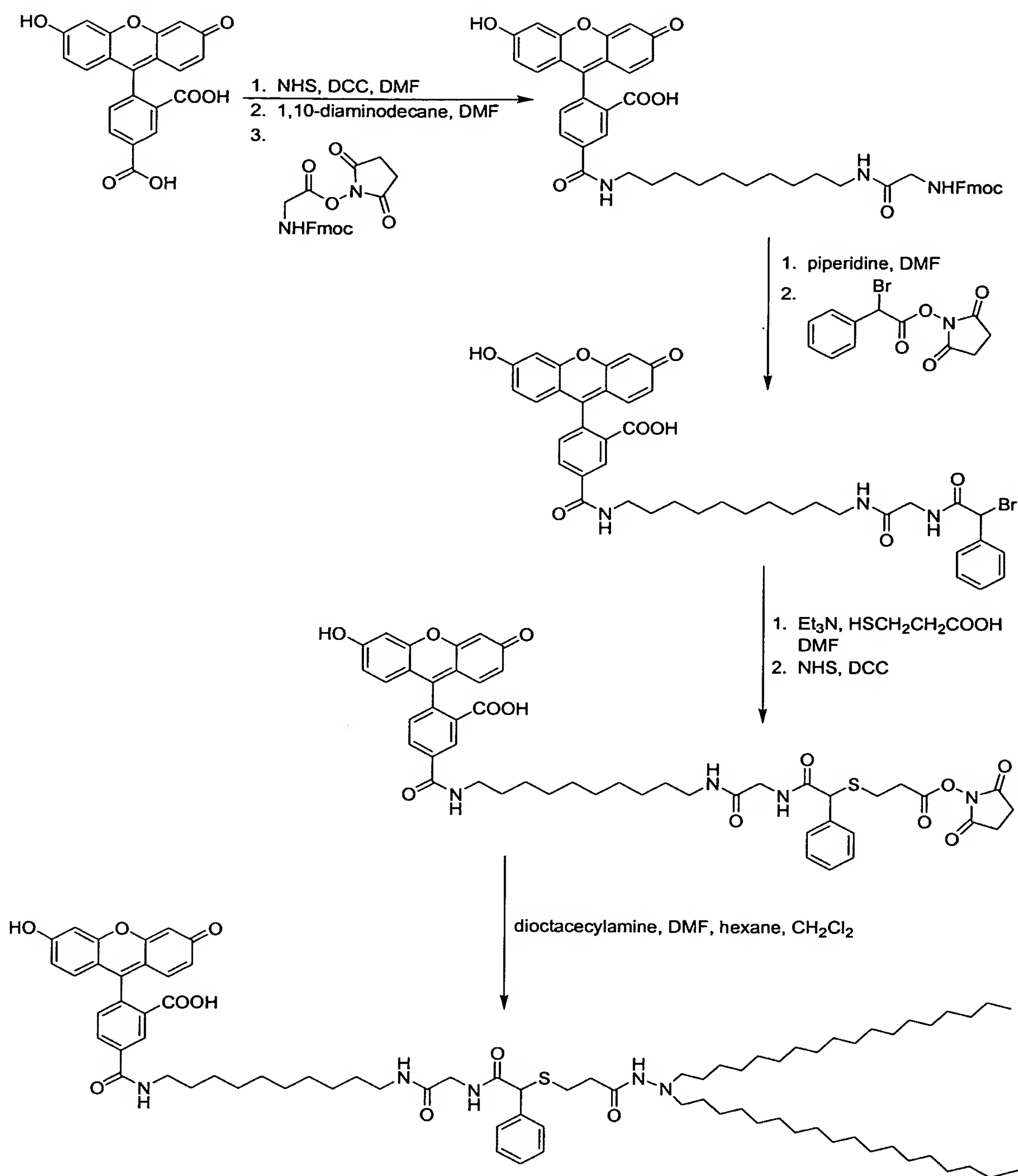


Fig. 7C